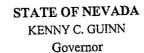
LEO DROZDOFF, Administrator

(775) 687-4670

Administration Facsimile 687-5856

Water Quality Planning Water Pollution Control Facsimile 687-4684

Mining Regulations and Reclamation Facsimile 684-5259





ALLEN BIAGGI, Director

Air Pollution Control Air Quality Planning Facsimile 687-6396

Waste Management Facsimile 687-6396

Federal Facilities Facsimile 687-6396

Corrective Actions Facsimile 687-8335

ndep.nv.gov

DEPARTMENT OF CONSERVATION AND NATURAL RESOURCES

DIVISION OF ENVIRONMENTAL PROTECTION

Las Vegas Office

November 17 2004

1771 East Flamingo Road, Suite 121-A Las Vegas, Nevada 89119-0837

Mr. Randall L. Jackson

Health, Safety & Environmental Director

DCI Management Group Ltd.

4510 W. 63rd

Terrace Prairie Village, KS 66208

Facility:

Former Al Phillips the Cleaners Site

Maryland Square Shopping Center

Las Vegas, NV

Facility ID: H-000086

Reference:

Revised Work Plan, Proposed Subsurface Investigation, Former Al Phillips the

Cleaners Site, Maryland Square Shopping Center, Las Vegas, NV (dated

September 10, 2004)

Dear Mr. Jackson:

The Nevada Division of Environmental Protection (NDEP) has received and reviewed the referenced revised work plan submitted by URS Corporation (URS) describing proposed subsurface characterization activities in the source and down-gradient areas of the dissolved chlorinated solvents plume emanating from this facility.

The NDEP concurs with the proposed work plan with the following changes, exceptions, and/or conditions (please refer to the attached map for alternative proposed well identifiers listed below):

- The decision matrix for additional down- and cross-gradient maps should read as follows:
 - If tetrachloroethylene (PCE) is detected at concentrations greater than or equal to 5 μg/L in monitoring well MW-18, then proposed monitoring well B-3 should be installed.

Mr. Randall L. Jackson
DCI Management Group Ltd.
H-000086, Revised Work Plan Response
November 17, 2004
Page 2 of 2

- If PCE is detected at concentrations greater than or equal to 5 μ g/L in monitoring well MW-22, then proposed monitoring wells A-1 and B-1 should be installed.
- If PCE is detected at concentrations greater than or equal to 5 μ g/L in monitoring well MW-23, then proposed monitoring well A-2 should be installed.
- If PCE is detected at concentrations greater than or equal to 5 μg/L in monitoring well MW-24, then proposed monitoring well A-3 should be installed.
- If PCE is detected at concentrations greater than or equal to 5 μg/L in proposed monitoring well A-3 (if installed), then proposed monitoring well A-4 should be installed.
- Proposed monitoring well B-2 should be installed independent of the concentrations in MW-18 and MW-22.
- Ethene should be included on the list of analytes for all wells associated with this facility.

Please make the necessary arrangements to permit and implement the referenced work plan at your earliest convenience. In addition, please keep the undersigned case officer apprised of the remedial schedule, field observations, and project results.

Please contact the undersigned with any questions or comments about this letter at (702) 486-8267 or sharbour@ndep.nv.gov.

Sincerely,

Shannon Harbour, EI

Staff Engineer

Remediation and LUST Branch

Bureau of Corrective Actions, NDEP

SH:sh

cc:

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